

Title (en)

Oxidising composition for keratin fibers containing aminosilicone

Title (de)

Oxidative Zusammensetzung zur Behandlung von Keratinfasern, die spezielle Aminosilikone enthält

Title (fr)

Composition oxydante pour le traitement des fibres kératiniques comprenant une silicone aminée particulière

Publication

EP 1312349 A2 20030521 (FR)

Application

EP 02292629 A 20021023

Priority

FR 0114472 A 20011108

Abstract (en)

Cosmetic composition (I) for treating human keratinic fibers comprises an oxidizing agent and an aminoethylaminoalkyl silicone in which the alkyl group has 4-8 carbon atoms. <??>(1) oxidation dyeing of human keratinic fibers using a composition comprising an oxidation dye and (I); <??>(2) permanent deformation of human keratinic fibers by placing the fibers under tension before, during or after applying a reducing composition, optionally rinsing the fibers, applying (I) and optionally rinsing the fibers; <??>(3) decolorization of human keratinic fibers by applying (I) and rinsing the fibers.

Abstract (fr)

La présente demande concerne une composition cosmétique destinée au traitement des fibres kératiniques humaines et plus particulièrement des cheveux comprenant dans un milieu cosmétiquement acceptable : (i) au moins un oxydant et, (ii) au moins une silicone aminée particulière aminoéthyliminoalkyl(C4-C8). et ses utilisations pour la teinture, la décoloration et la déformation permanente des fibres kératiniques humaines. L'invention concerne également les procédés et les dispositifs de décoloration ou de teinture ou de déformation permanente des fibres kératiniques humaines mettant en oeuvre ladite composition.

IPC 1-7

A61K 7/135; **C08L 83/08**; **A61K 7/09**

IPC 8 full level

A61K 8/00 (2006.01); **A61K 8/22** (2006.01); **A61K 8/23** (2006.01); **A61K 8/24** (2006.01); **A61K 8/38** (2006.01); **A61K 8/42** (2006.01); **A61K 8/49** (2006.01); **A61K 8/89** (2006.01); **A61K 8/892** (2006.01); **A61K 8/895** (2006.01); **A61K 8/898** (2006.01); **A61Q 5/00** (2006.01); **A61Q 5/04** (2006.01); **A61Q 5/08** (2006.01); **A61Q 5/10** (2006.01); **A61Q 5/12** (2006.01); **C08L 83/08** (2006.01)

CPC (source: EP KR US)

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